

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: Rabbani et al.

Application No.: 08/978,636

Group Art Unit: 1635

Filed: November 25, 1997

Examiner: A. Bowman

For: **Non-Native Polymerase Encoding Nucleic Acid Construct**

Confirmation No.: 4642

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT TRANSMITTAL**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. 1.56, 1.97 and 1.98, Applicants disclose hereby references which they believe may be material to the patentability of this application and with respect to which there may be a duty to disclose in accordance with 37 C.F.R. 1.56.

While the references may be "material" under 37 C.F.R. 1.56, it is not intended to constitute an admission that the references are "prior art" unless specifically designated as such.

The filing of this Supplemental Information Disclosure Statement shall not be construed as a representation that no other material references than those listed exist or that a search has been conducted.

The references listed below and in Form PTO SB08a (in accordance with the requirements of MPEP 609) are Non-Patent Literature cited in the Amendment submitted concurrently herewith. Copies of the Non-Patent Literature are submitted herewith.

BENSAAD et al "Change of conformation of the DNA-binding domain of p53 is the only key element for binding of and interference with p73" J. Biol. Chem. 278: 10546-10555, 2003

BISSONNETTE et al. "In vivo expression of the antimicrobial defensin and lactoferrin proteins allowed by the strategic insertion of introns adequately spliced" Gene 372: 142-152, 2006

GONZALEZ et al. "Stabilization of a full-length infectious cDNA clone of transmissible gastroenteritis coronavirus by insertion of an intron. J. Virol. 76: 4655-4661. 2002

JONKERS et al. "Retroviral insertional mutagenesis as a strategy to identify cancer genes" Biochem Biophys Acta 1287: 29-57. 1996

LEWIN ed. Genes 3rd edition. Wiley, New York, 1987 pg 386

LEWIN ed. Genes VI. Oxford U. Press, New York, 1997 pg 677

LOPEZ-MOYA et al. "Construction of a stable and highly infectious intron-containing cDNA clone of plum pox potyvirus and its use to infect plants by particle bombardment." Virus Res. 68: 99-107. 2000

ULPER et al. "Construction, properties, and potential application of infectious plasmids containing Semliki Forest virus full-length cDNA with an inserted intron. J. Virol. Meth. 148: 265-270. 2008

It is respectfully requested that these references be considered by the Patent and Trademark Office in its examination of the above-identified application and be made of record therein. The Examiner is also invited to contact the Undersigned if there are any questions concerning this paper or the attached references.

The Information Disclosure Statement submitted herewith is being filed

☒ together with an RCE

☐ after submitting the RCE but before any subsequent Office Action

☐ before the mailing date of a first Office Action on the merits

☐ after the mailing date of a first Office Action on the merits.

Respectfully submitted,

Date: Dec. 22, 2009

/Cheryl H Agris/

Cheryl H. Agris, Reg. No. 34,086